

FLEX-Elektrowerkzeuge GmbH

Bahnhofstrasse 15

71711 Steinheim

Phone +49 7144 828-0

Fax +49 7144 25899

info@flex-tools.com

www.flex-tools.com

FLEX

Measuring technology/Laser

ALC 2/1-Basic

Order no. 409.235



Technical attributes	ALC 2/1-Basic
Number of lines	1 horizontal/1 vertical
Visible area lines	90°
Precision	± 0,3 mm/m
Self-levelling range	± 4 °
Max. working range	20 m
Operation duration	6 h
Temperature range	-5° - +50 °C
Laser class	2
Weight	0,42 kg

Standard equipment
Batteries 3x AA
1 padded carrying bag

Self-levelling crossline laser

- With an individually switchable horizontal and vertical laser line
- The exceptionally bright laser lines are still highly visible even in poor light conditions
- Self-levelling
- Optical warning signal when self-levelling range exceeded
- Self-levelling which can be switched off
- Simple On-button operation
- Transportation lock
- 1/4" thread for tripod

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Measuring technology/Laser

Accessories

Laser target plate



Amplifies the projection of the red laser beam over long distances or in a bright environment. Magnetic and can be set up.

QTY/PKG:	Order no.
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1	393.606
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Wall and ceiling mount



Adjustable wall and ceiling holder with additional clamping function. 1/4" device connection.

QTY/PKG:	Order no.
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1	393.614
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Laser wall holder



Magnetic 90° wall holder made of aluminium with 1/4" device connection.

QTY/PKG:	Order no.
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1	393.630
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Measuring technology/Laser

Laser tripod adapter



5/8" internal thread on 1/4" external thread for using the laser on the elevator tripod (398.616).

QTY/PKG:	Order no.
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1	398.608
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